

IN THE UNITED STATES PATENT AND TRADEMARK OFFICEInventor(s): Chudnovsky, *et al.*Assignee: David Chudnovsky & Gregory
Chudnovsky

Patent No: 7,376,752

Issue Date: May, 20, 2008

Application No.: 10/696,240

Filed: October 28, 2003

Title: METHOD TO RESOLVE AN
INCORRECTLY ENTERED UNIFORM
RESOURCE LOCATOR (URL)**REQUEST FOR CERTIFICATE OF CORRECTIONS**Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Commissioner:

The above patent contains significant error(s) as indicated on the attached Certificate of Correction form (submitted in duplicate).

X Such error(s) arose through the fault of the Patent and Trademark Office. It is requested that the certificate be issued at no cost to the applicant.

However, if it is determined that the error(s) arose through the fault of applicant(s), please note that such error is of clerical error or minor nature and occurred in good faith and therefore issuance of the certificate of Correction is respectfully requested. The Commissioner is authorized to charge Deposit Account No. 50-0292 any required fee. A duplicate of this request is attached.

Such error(s) specifically:

In column 10, line 45 - 46, kindly change " (β_{Ns}, β_{Ns}) " to $-(\alpha_{Ns}, \beta_{Ns})$ —

In column 15, line 3, kindly change " $W = \frac{1}{D}(v_1, \dots, v_{n+1})$ " to

$$-- W = \frac{1}{D}(v_1, \dots, v_n, v_{n+1})--$$

The undersigned requests being contacted at (510) 547-3378 if there are any questions or clarifications, or if there are any problems with issuance of the Certificate of Correction.

Respectfully Submitted,

July 11, 2008

Date

/Dov Rosenfeld/ #38687

Dov Rosenfeld, Reg. No. 38687
Agent of Record.

Address for correspondence:

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5507 College Avenue, Suite 2,
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(Also Form PTO-1050)

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PATENT NO : 7376752

PAGE 1 of 1

DATED : May 20, 2008

INVENTOR(S) : Chudnovsky, et al.

It is certified that an error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

In column 10, line 45 - 46, kindly change " (β_{Ns}, β_{Ns}) " to $--(\alpha_{Ns}, \beta_{Ns})--$

In column 15, line 3, kindly change " $W = \frac{1}{D}(v_1, \dots, v_{n+1})$ " to

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